

Information Disclosure Statement

In accordance with their duty of disclosure under 37 C.F.R. §1.56, applicants would like to direct the Examiner's attention to the following references which are listed on the attached Form PTO-1449 (**Exhibit A**) and which were previously cited in connection with the prosecution of U.S. Serial Number 08/731,745 from which the subject application claims priority under 35 U.S.C. §120. According to 37 C.F.R. §1.98(d), copies of patents or publications that were previously cited by, or submitted to, the Office in connection with such prior applications need not accompany the Information Disclosure Statement. Accordingly, copies of the following references are not attached to this Information Disclosure Statement:

1. U.S. Patent No. 5,278,141, issued January 11, 1994, Berliner;
2. U.S. Patent No. 5,508,164, issued April 16, 1996, Kausch et al;
3. U.S. Patent No. 5,576,210, issued November 19, 1996, Sledziewski et al.;
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11. Buck, L. and Axel, R., (1991) "A novel multigene family may encode odorant receptors: A molecular basis for odor recognition", Cell 65:175-187;
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19. Halpern, M., (1987) "The Organization and Function of the Vomeronasal System", Ann. Rev. Neurosci. 10:325-362;
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25. Katoh, K., (1993) "Coding of odor molecules by mitral/tufted cells in rabbit olfactory bulb. II. Aromatic compounds", J.Neurophysiol. 70:2161-2175;
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49. Rogers, R.E., et al., (1987) "Molecular cloning and sequencing of a cDNA for olfactory marker protein", Proc. Natl. Acad. Sci. 84:1704-1708;
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58. Troemel, E., et al., (1995) "Divergent seven transmembrane receptors are candidate chemosensory receptors in C. Elegans", Cell 83:207-218;
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61. Watson et al. (1994) The G-Protein Linked Receptor Facts Book. Academic Press, Inc., San Diego, CA, pp. 223-230;
62. Wang et al. (1989) COUP transcription factor is a member of the steroid receptor superfamily. Nature 340: 163-166; and
63. Wysocki, C.J. and Lepri, J.J., (1991) "Consequences of Removing the Vomeronasal Organ", J. Steroid Biochem. Molec. Biol. 39:661-669.

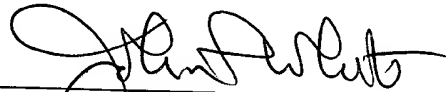
If a telephone interview would be of assistance in advancing prosecution of the subject application, applicants' undersigned attorney invites the Examiner to telephone him at the number provided below.

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Applicants are submitting this Information Disclosure Statement under 37 C.F.R. §1.97(b)(1) with the filing of a national application. Accordingly, no fee other than the enclosed \$355.00 fee for filing the subject application is deemed necessary in connection with the filing of this Preliminary Amendment and Information Disclosure Statement. However, if an additional fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-3125.

Respectfully Submitted,



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U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
48557-A/JPW/ADMSerial No.
Not Yet KnownINFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)Applicant:
Catherine Dulac and Richard AxelFiling Date:
Herewith

Group Art Unit

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	5 2 7 8 1 4 1	January 11, 1994	Berliner			
	5 5 0 8 1 6 4	April 16, 1996	Kausch et al.			
	5 5 7 6 2 1 0	November 19, 1996	Sledziewski et al.			

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 07/03/01

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation
					Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Bakalyar, H.A. and Reed R.R., (1990) "Identification of a specialized adenylyl cyclase that may mediate odorant detection", <u>Science</u> 250:1403-1406;
	Baldwin, J.M., (1993) "The probable arrangement of the helices in G protein-coupled receptors", <u>The EMBO Journal</u> 12:1693-1703;
	Bean, N.J., (1982) "Modulation of agonistic behavior by the dual olfactory system in male mice", <u>Physiol. Behav.</u> 29:433-437;
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	Bertmar, G., (1981) "Evolution of vomeronasal organs in vertebrates", <u>Evolution</u> 35:359-366;
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	Broadwell, R.D., (1975) "Olfactory relationships of the Telencephalon and Diencephalon in the rabbit. I. An autoradiographic study of the efferent connections of the main and accessory olfactory bulbs", <u>J. Comp. Neurol.</u> 163:329-346;

EXAMINER

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 Dulac and Axel
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 Exhibit A

Form PTO-1449 (REV. 8-83)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Atty. Docket No. 48557-A/JPW/ADM	U.S. Serial No. Not Yet Known		
				Applicant: Catherine Dulac and Richard Axel			
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	Buck, L. and Axel, R., (1991) "A novel multigene family may encode odorant receptors: A molecular basis for odor recognition", <u>Cell</u> 65:175-187;						
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	Johns, M.A., Feder, H.H. Komisaruk, B.R., and Mayer, A.D, (1978) "Urine induced reflex ovulation in anovulatory rats may be a vomeronasal effect", <u>Nature</u> 272: 446-448;						
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	Vassar, R., et al., (1993) "Spatial segregation of odorant receptor expression in the mammalian olfactory epithelium", <u>Cell</u> 74:309-318;		
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